APPROVED BY DRAFTSMAN | O.G. FIG. | CLASS | SUBCLASS

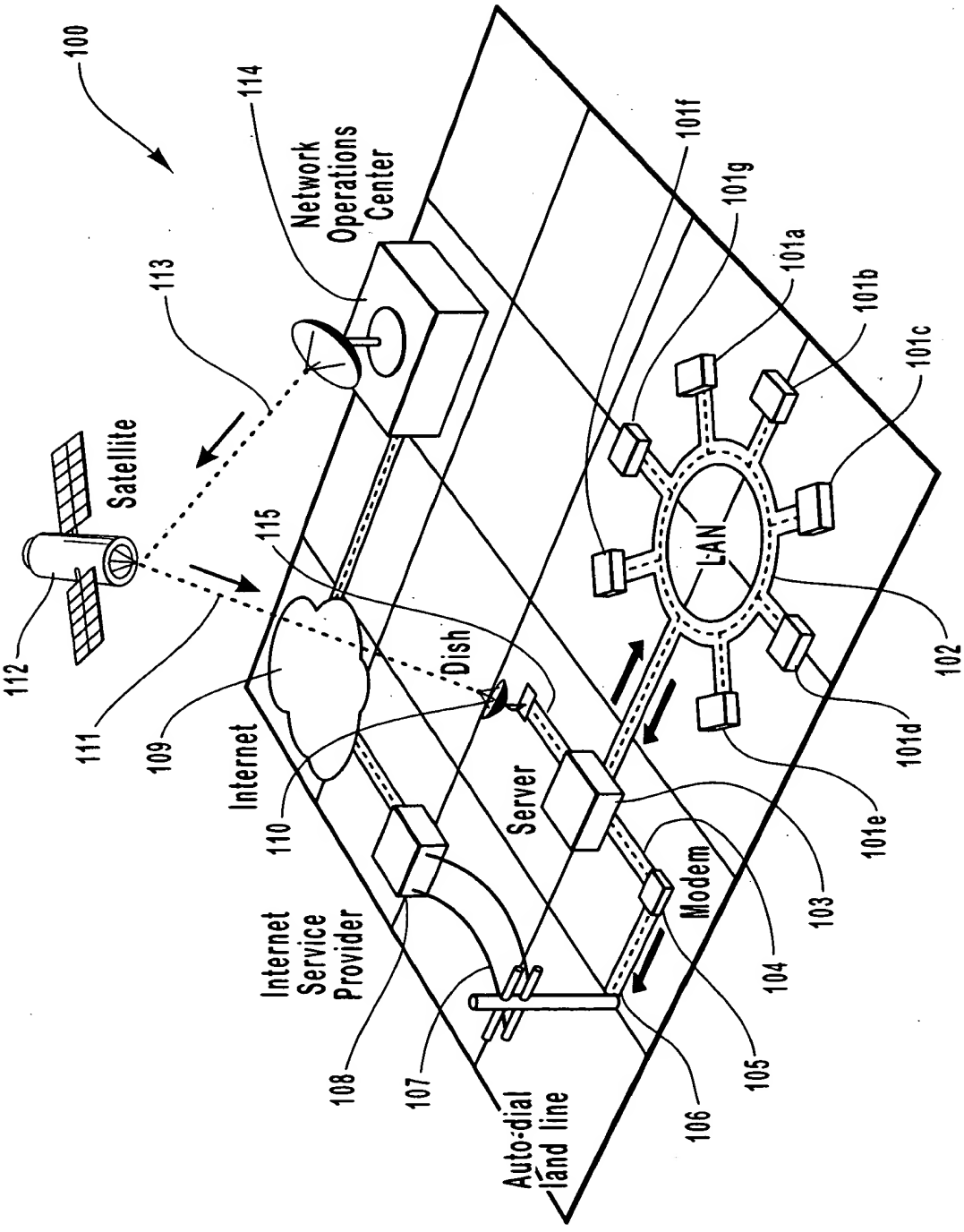

Fig. 1

APPROVED BY DRAFTSMAN | O.G. FIG. | CLASS | SUBCLASS

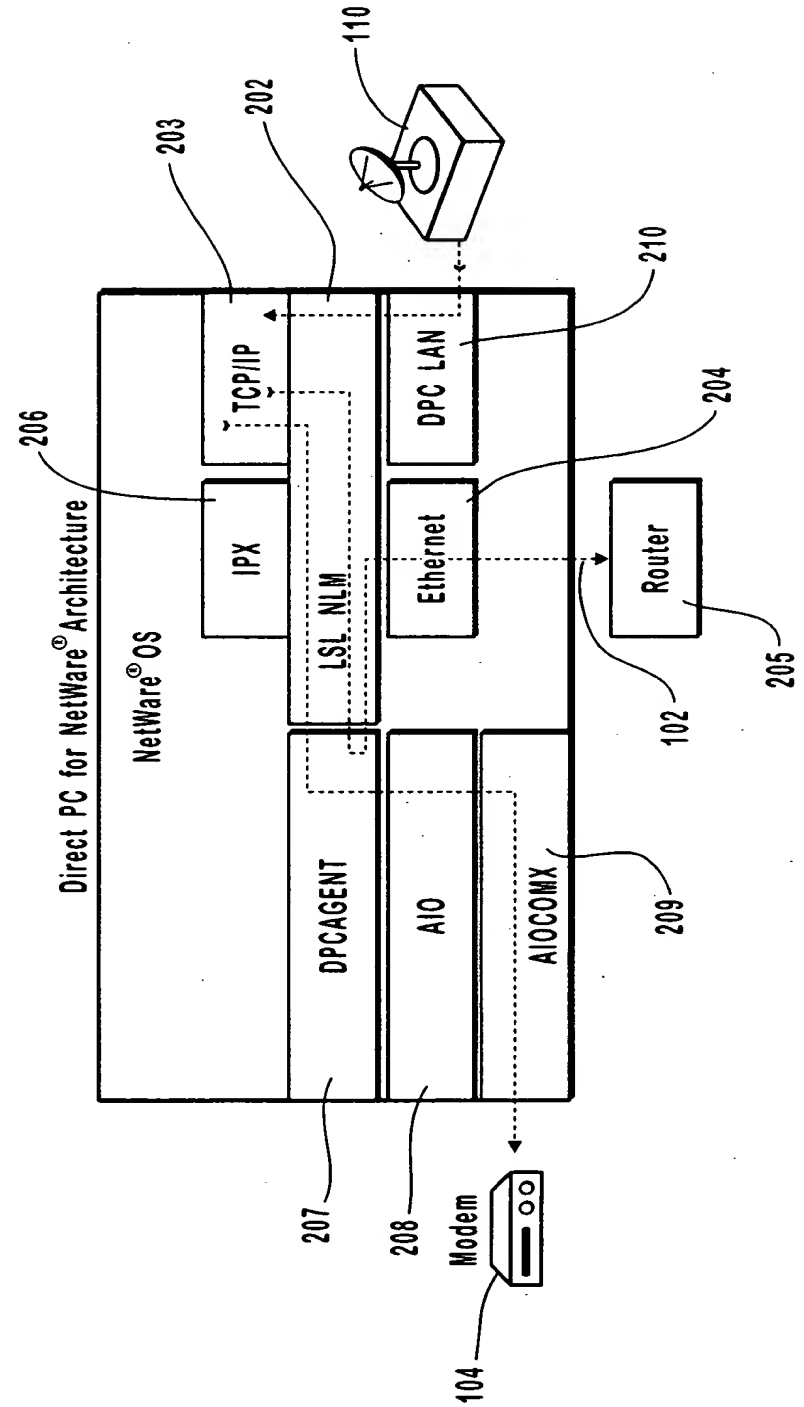

Fig. 2

APPROVED BY DRAFTSMAN | O.G. FIG. CLASS | SUBCLASS

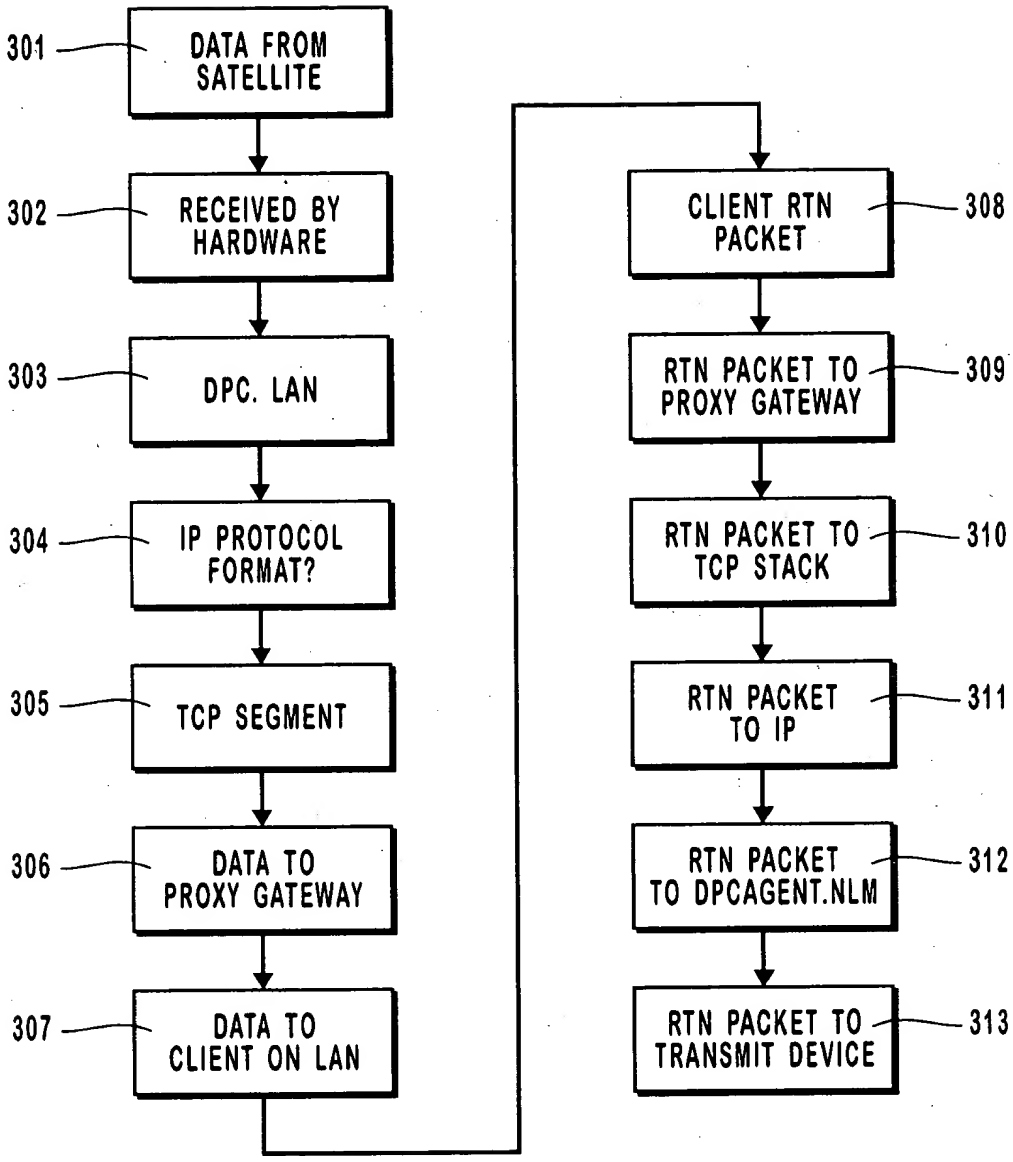

Fig. 3

APPROVED BY DRAFTSMAN
O.G. FIG.
CLASS SUBCLASS

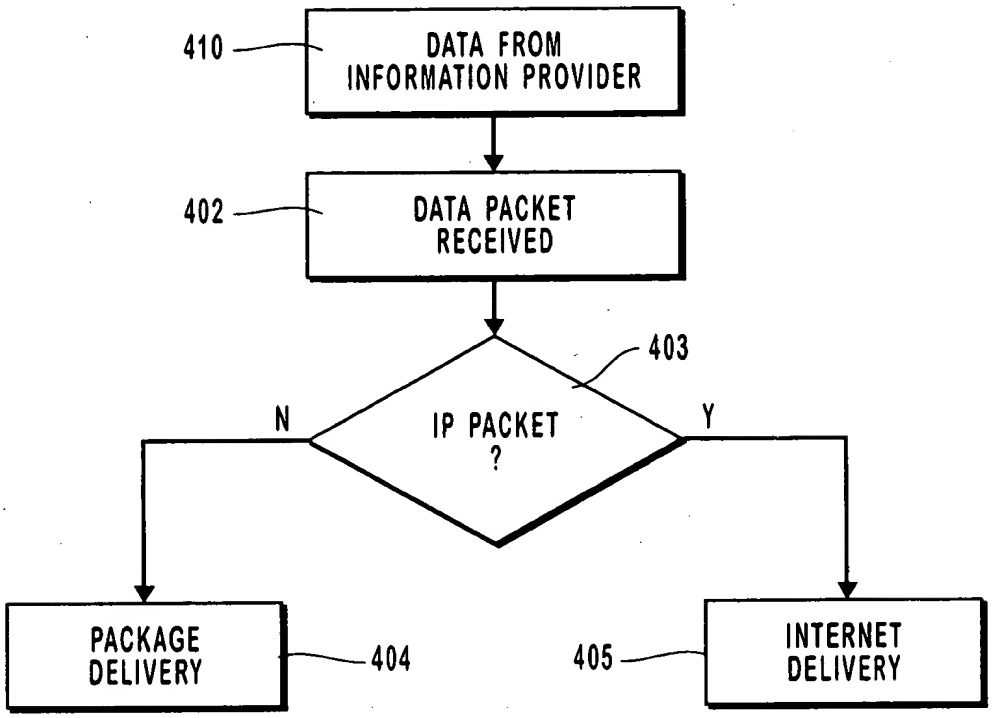

Fig. 4

APPROVED O.G. FIG.
BY CLASS SUBCLASS
DRAFTSMAN

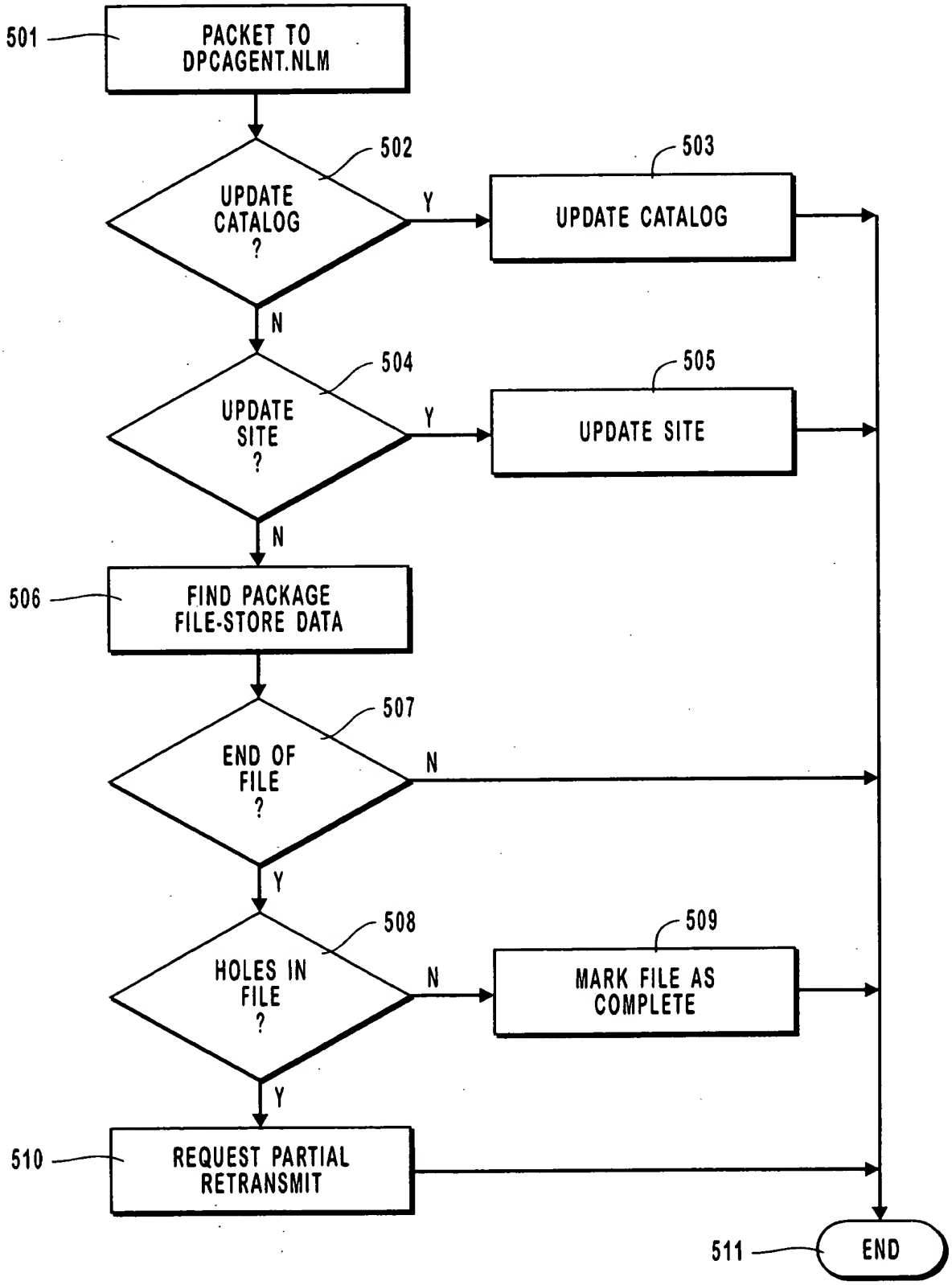

Fig. 5

APPROVED BY DRAFTSMAN | O.G. FIG. CLASS | SUBCLASS

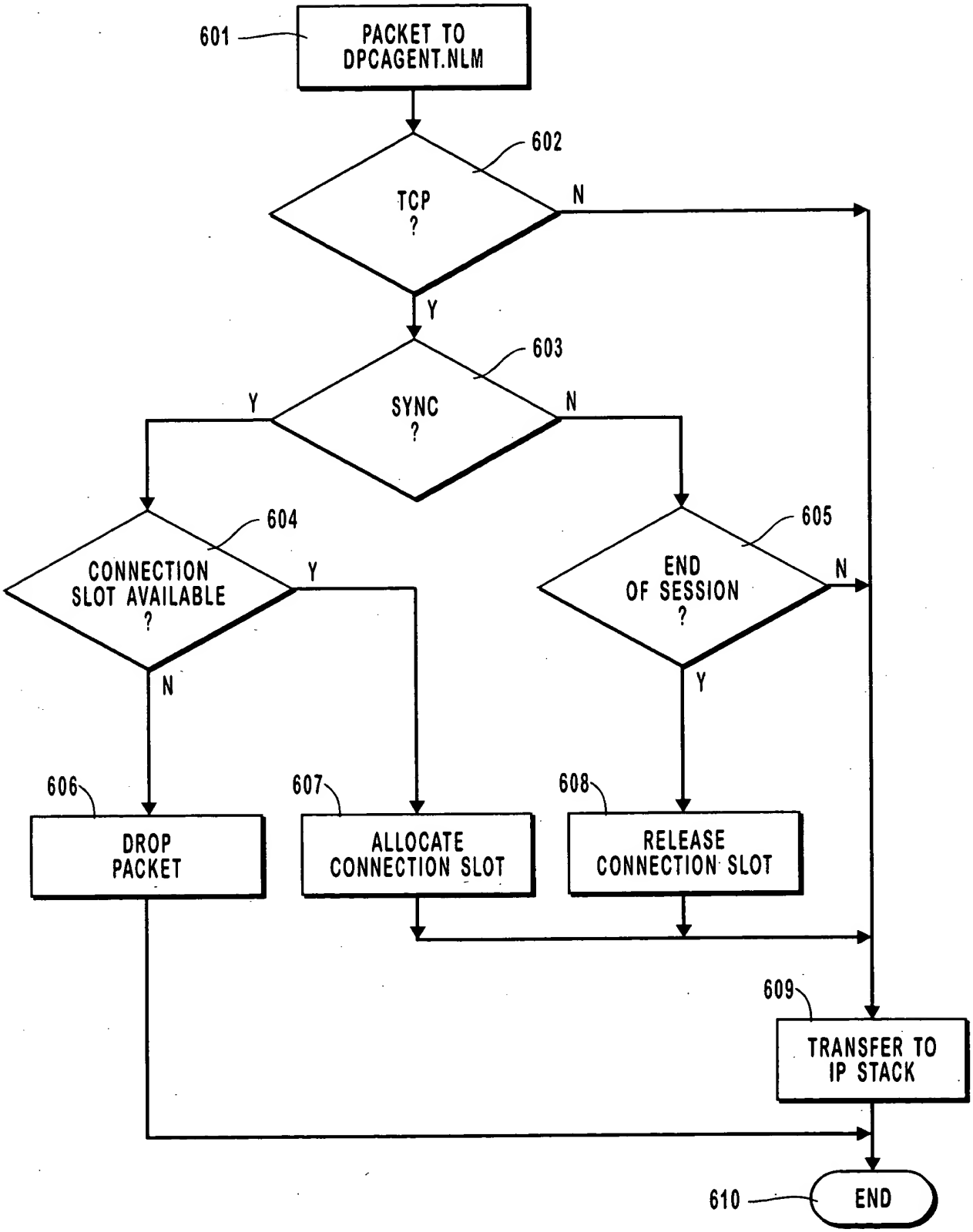

Fig. 6

APPROVED BY DRAFTSMAN | O.G. FIG. CLASS | SUBCLASS

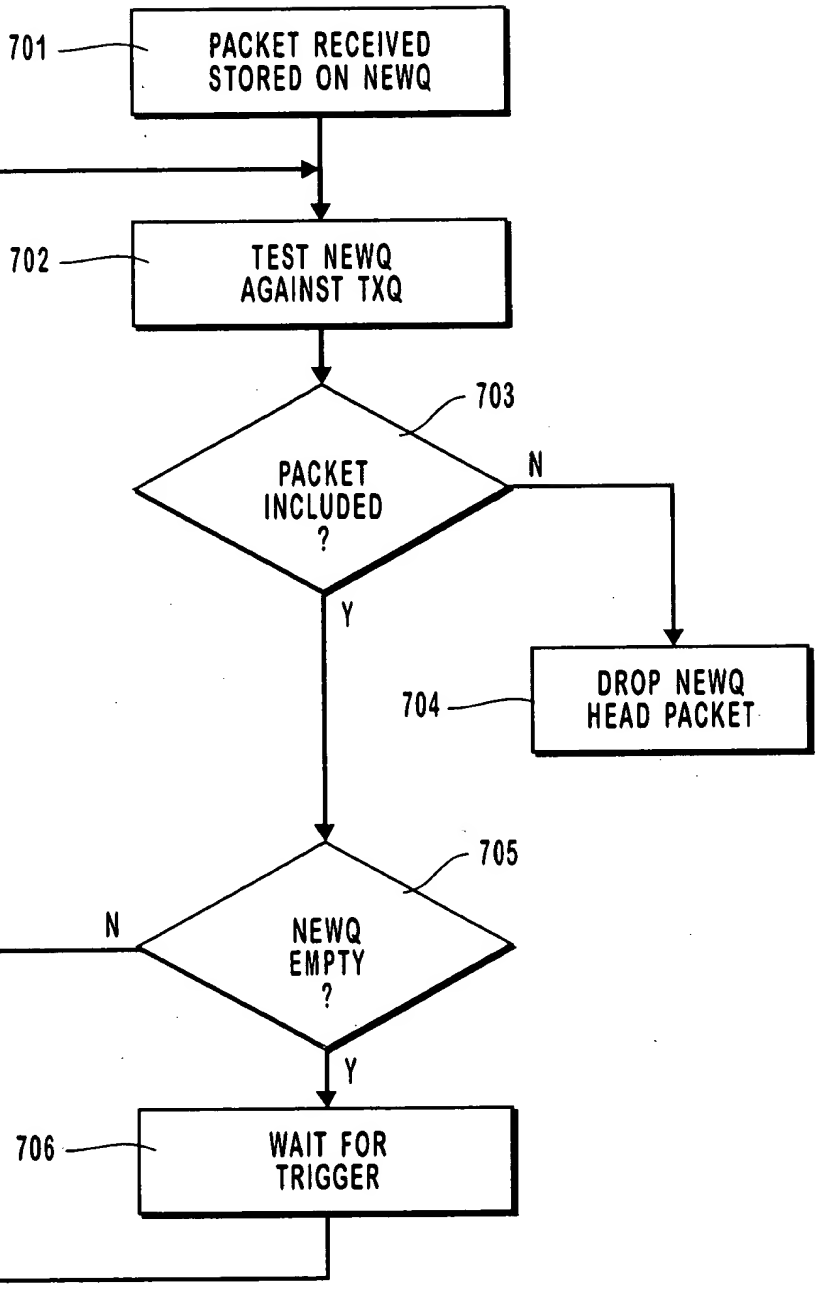

Fig. 7

APPROVED BY DRAFTSMAN | O.G. FIG. CLASS | SUBCLASS

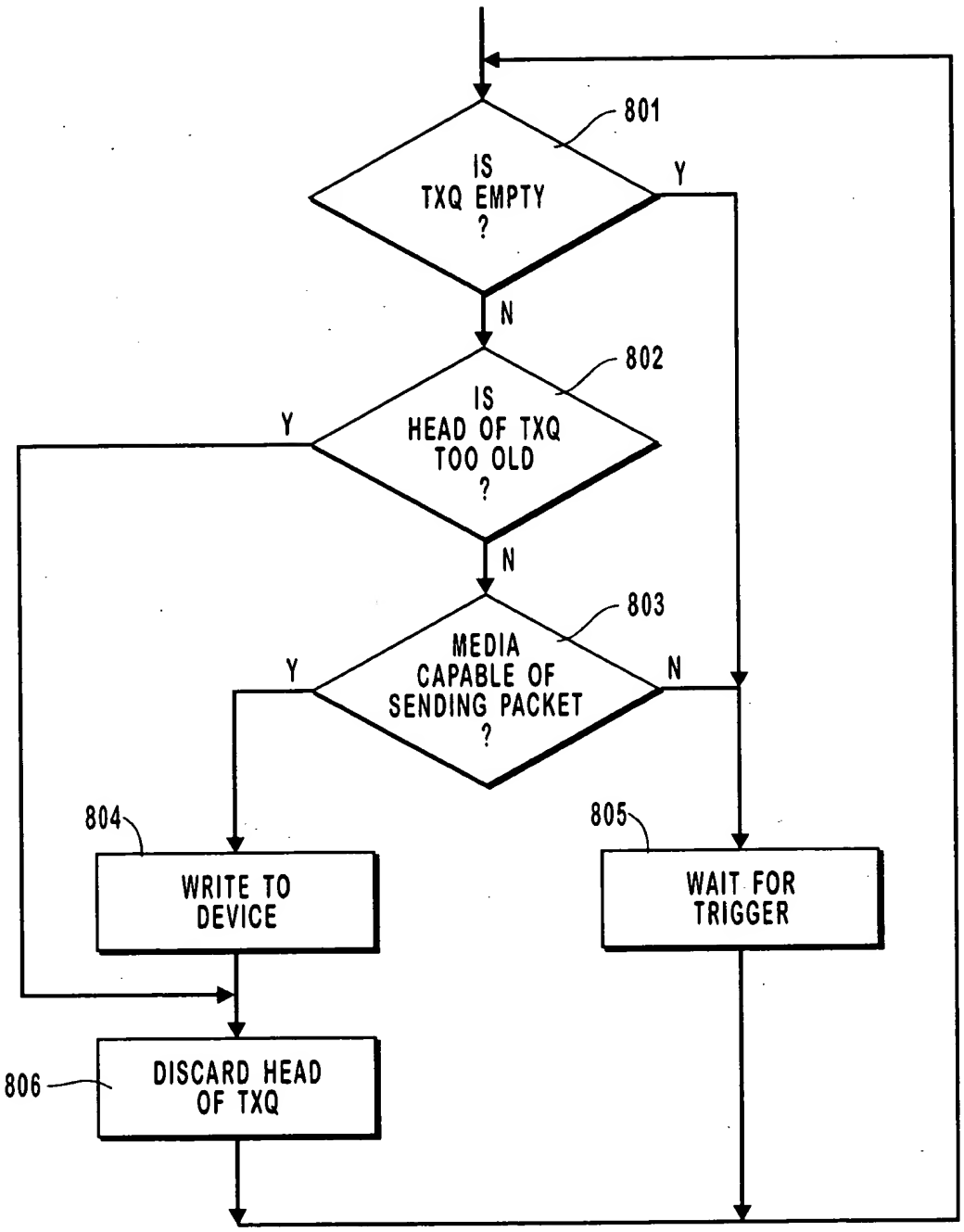

Fig. 8

APPROVED BY DRAFTSMAN | O.G. FIG. | CLASS | SUBCLASS

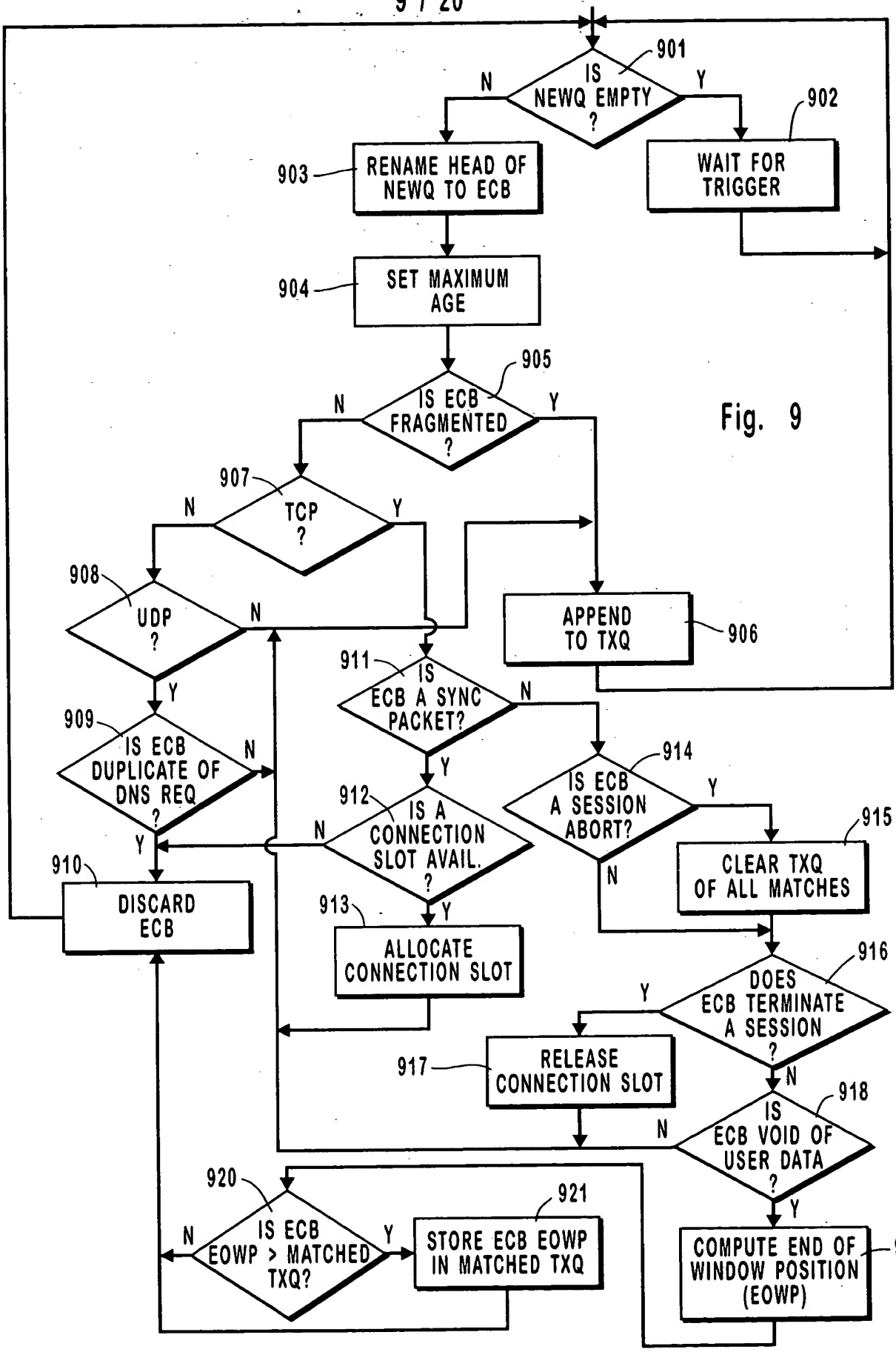

Fig. 9

APPROVED O.G. FIG.
BY CLASS SUBCLASS
DRAFTSMAN

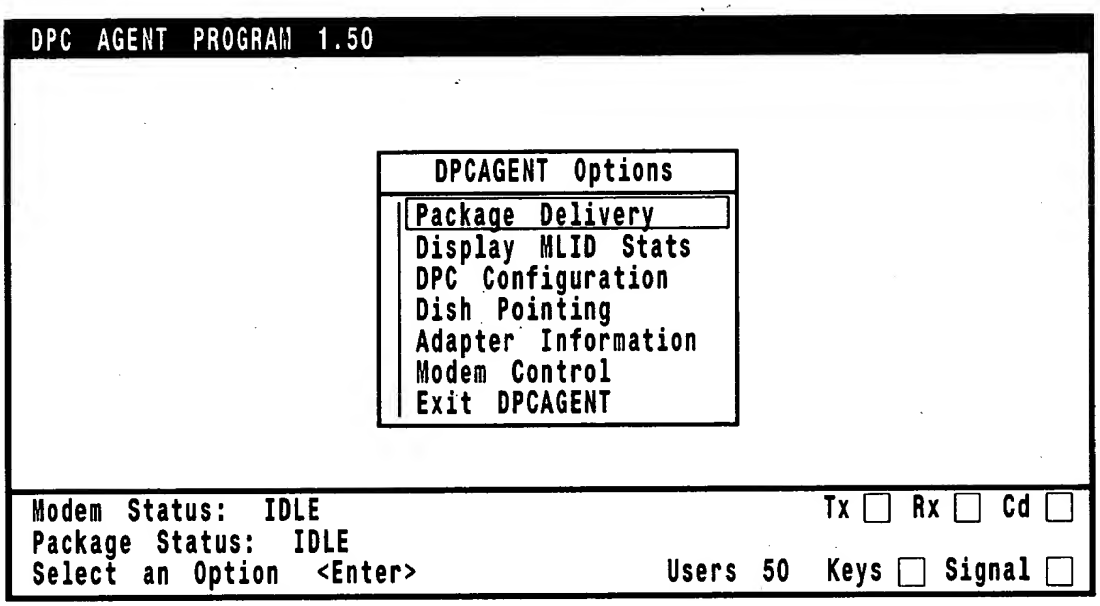

Fig. 10a-1

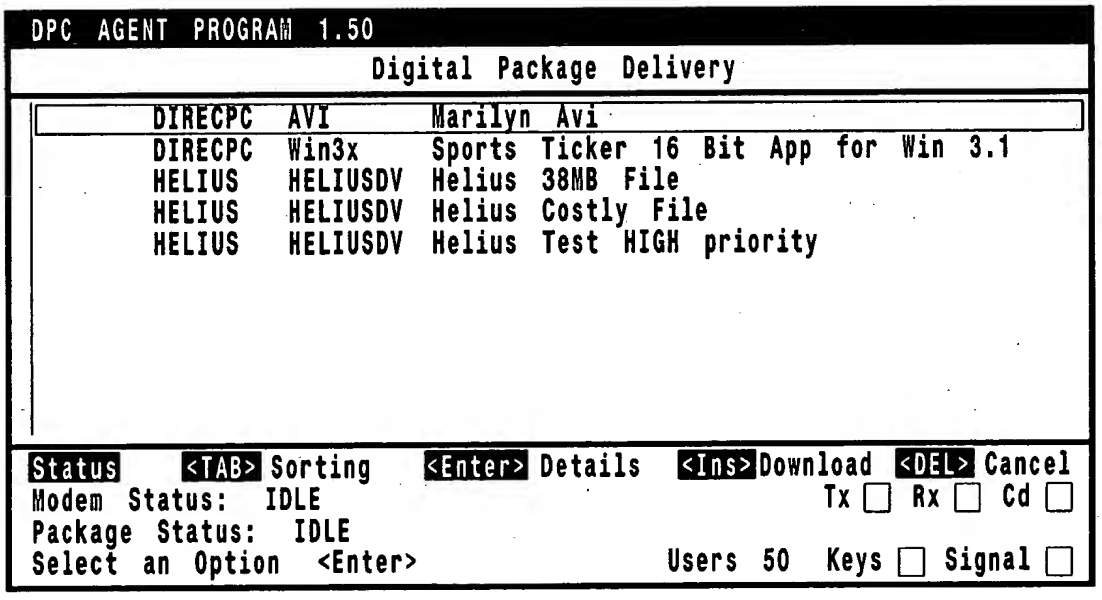

Fig. 10a-2

APPROVED O.G. FIG.
BY | CLASS | SUBCLASS
DRAFTSMAN

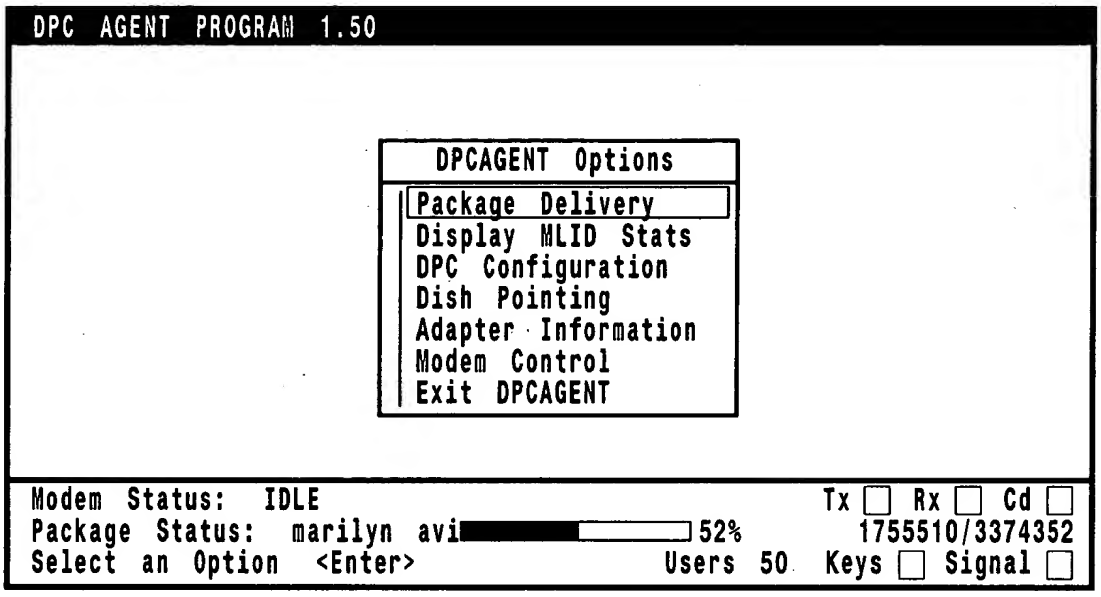

Fig. 10b-1

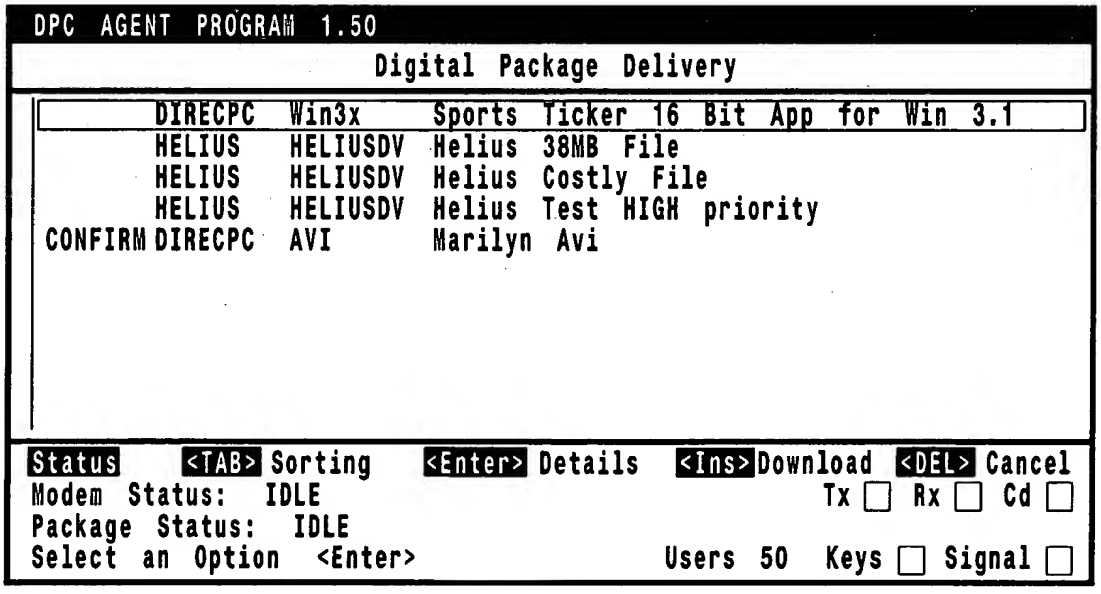

Fig. 10b-2

APPROVED BY DRAFTSMAN | O.G. FIG. | CLASS | SUBCLASS

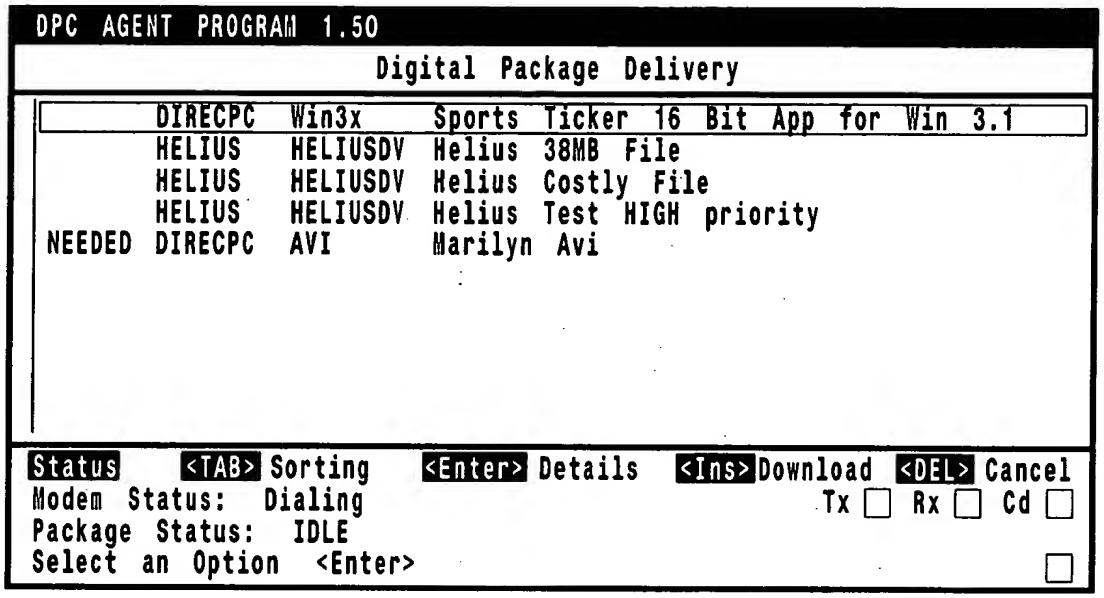

Fig. 10c-1

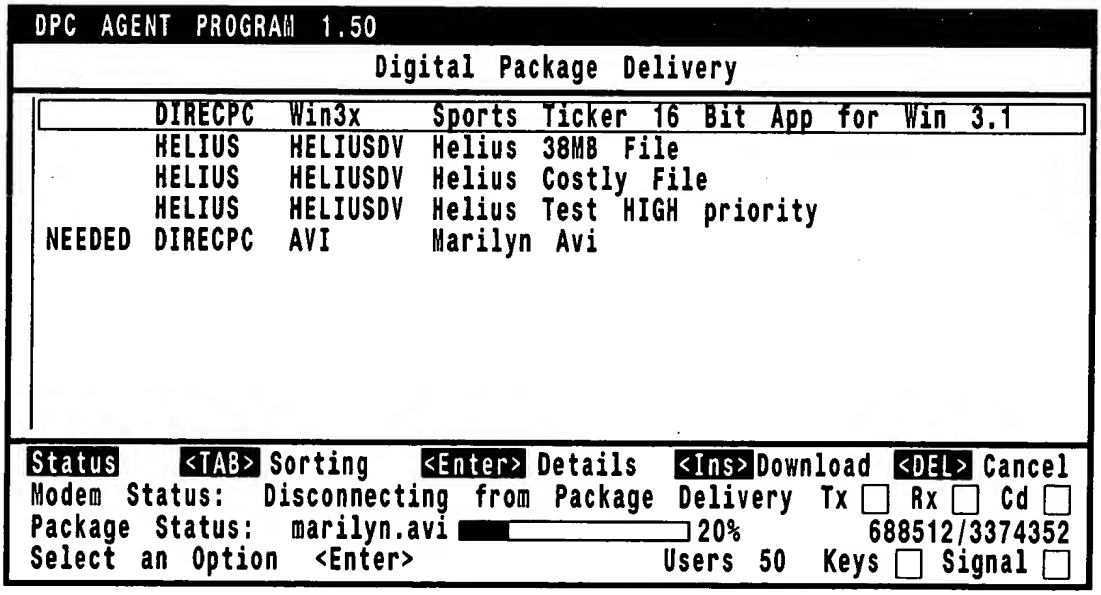

Fig. 10c-2

APPROVED O.G. FIG.
BY CLASS SUBCLASS
DRAFTSMAN


```
DPC AGENT PROGRAM 1.50
        DPC_1_EII [DPc port=140 int=B frame=ETHERNET_II]

Version 1.20
Node Address: 80AE000001
Protocols:
    ARP
    IP
Generic statistics
    Total packets sent:                              1
    Total packets received:                          0
    No ECB available count:                          0
    Send packet too big count:                       0
    Reserved:                          Not Supported
    Receive packet overflow count:                   0
    Receive packet too big count:                    0
    Receive packet too small count:    Not Supported
    Send packet miscellaneous errors:                0
    Receive packet miscellaneous errors:             0

Modem Status:  IDLE                          Tx [ ] Rx [ ] Cd [ ]
Package Status:  IDLE
Select an Option  <Enter>          Users 50  Keys [ ] Signal [ ]
```

Fig. 10d-1

```
DPC AGENT PROGRAM 1.50
        DPC_1_EII [DPc port=140 int=B frame=ETHERNET_II]

    Send abort from excessive deferral                   0
    Receive abort from bad frame alignment               0

Custom statistics
    Signal Quality                                     235
    Rx Frequency                                    13,300
    Largest Received IP Frame                            0
    Number of Receive IP Frames over 400                 0
    Ave size of Receive IP frames over 400               0
    Mips Rx enable commands                              0
    Mips Rx disable commands                             0
    Mips frames accepted                             6,962
    Mips frames rejected from no filter match    1,489,475
    Mips frames rejected from zero address               0
    Mips frames rejected from adapter disabled           0
    Mips frames rejected from low buffer pool    3,611,966

Modem Status:  IDLE                          Tx [ ] Rx [ ] Cd [ ]
Package Status:  IDLE
Select an Option  <Enter>          Users 50  Keys [ ] Signal [ ]
```

Fig. 10d-2

APPROVED BY DRAFTSMAN | O.G. FIG | CLASS | SUBCLASS

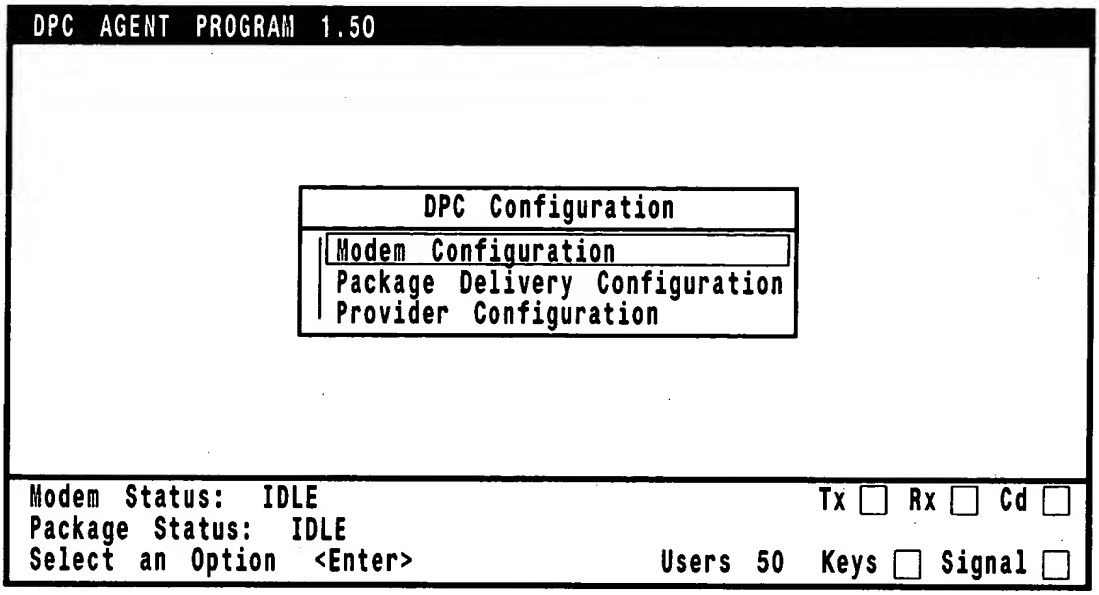

Fig. 10e-1

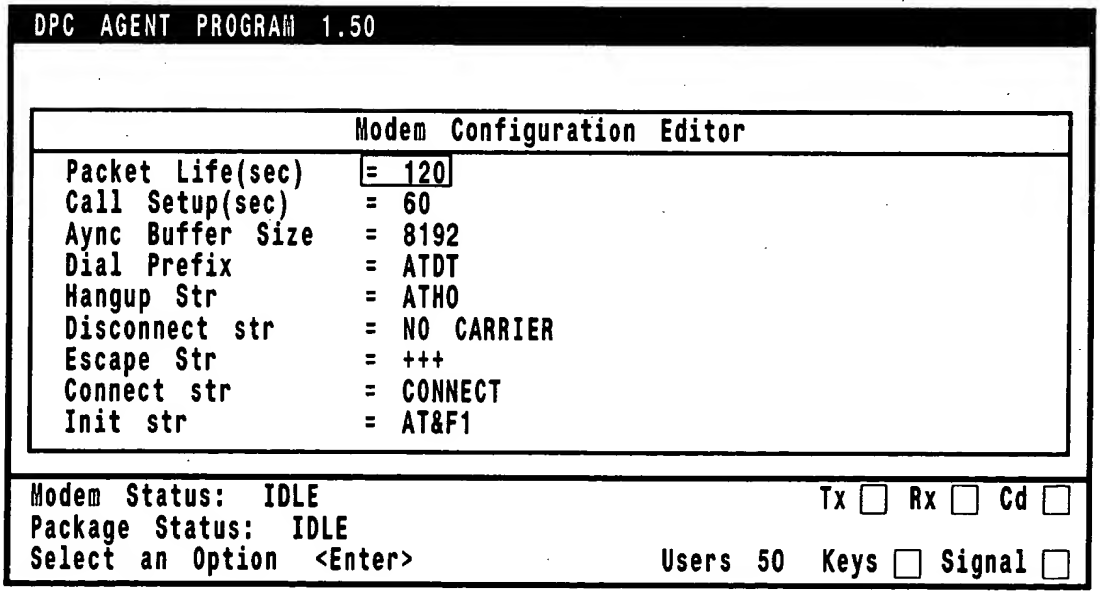

Fig. 10e-2

APPROVED O.G. FIG.
BY CLASS SUBCLASS
DRAFTSMAN

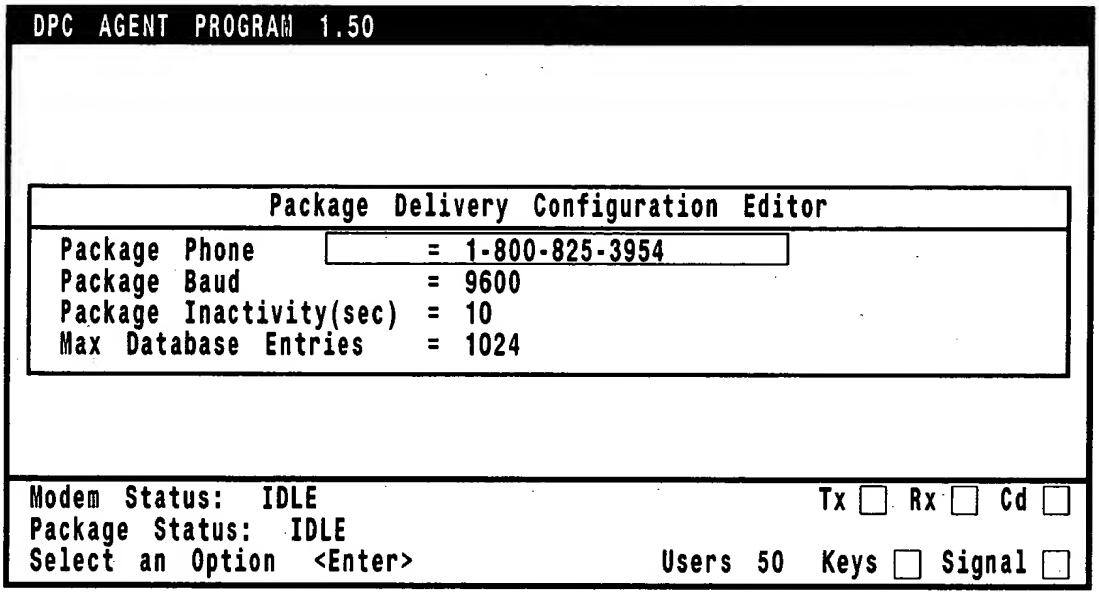

Fig. 10f-1

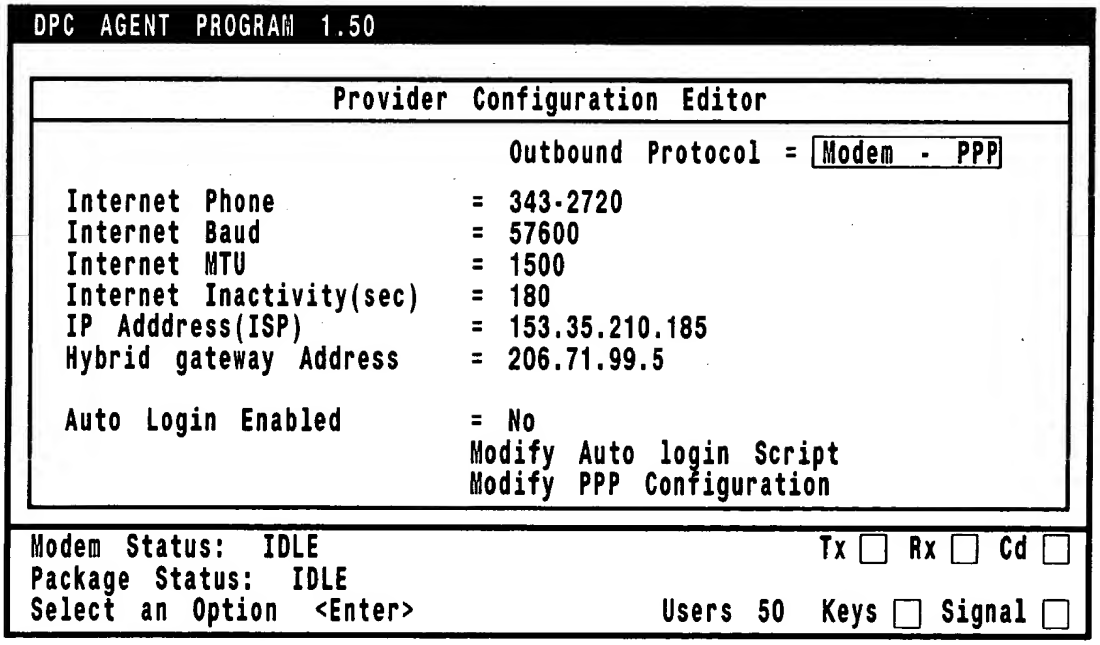

Fig. 10f-2

APPROVED O.G. FIG.
BY CLASS SUBCLASS
DRAFTSMAN

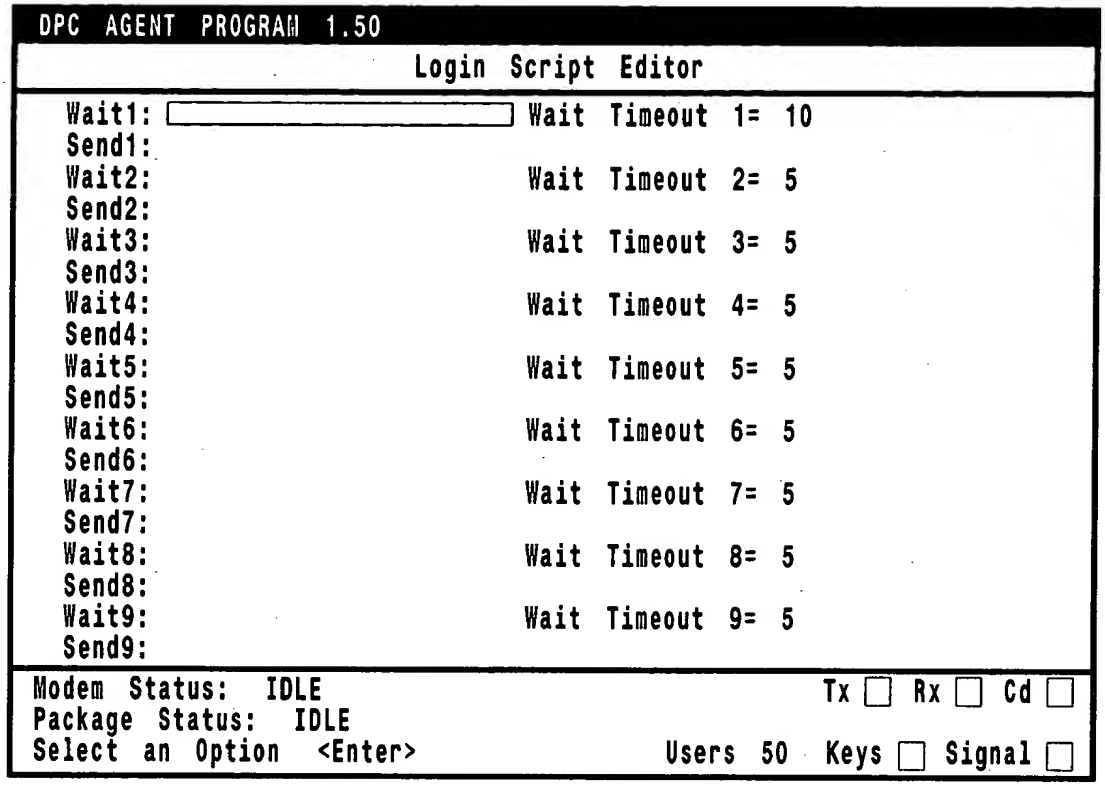

Fig. 10g-1

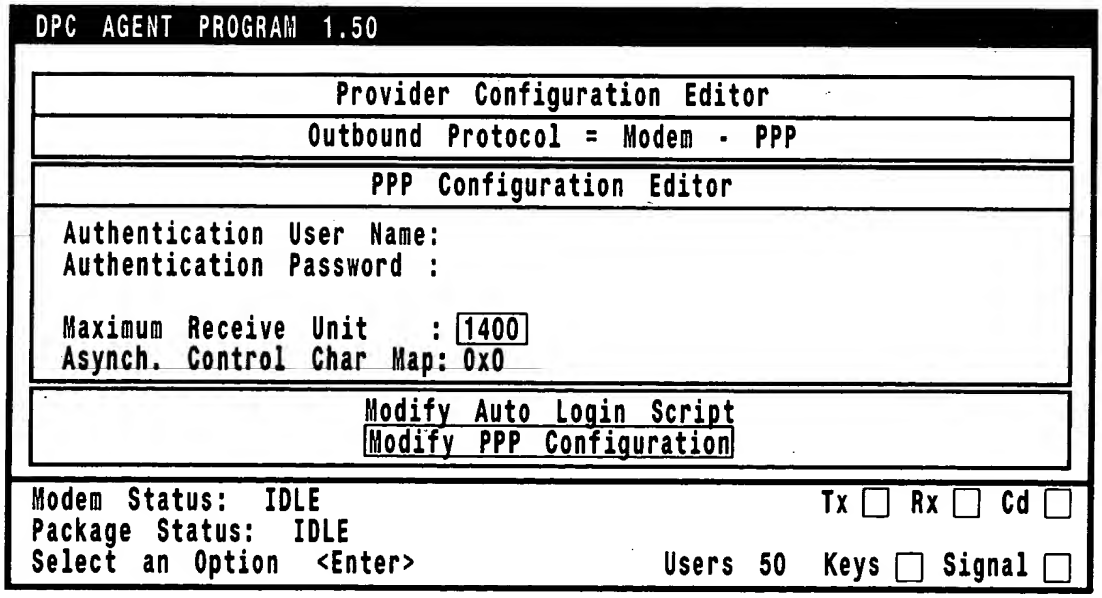

Fig. 10g-2

APPROVED BY DRAFTSMAN | O.G. FIG. CLASS | SUBCLASS

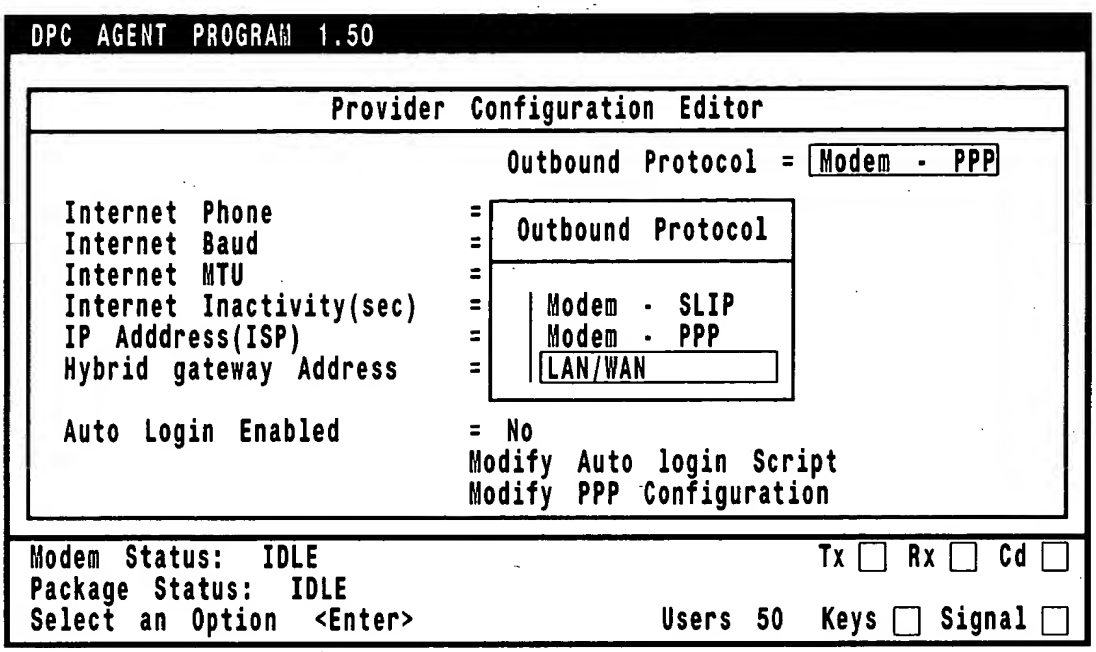

Fig. 10h-1

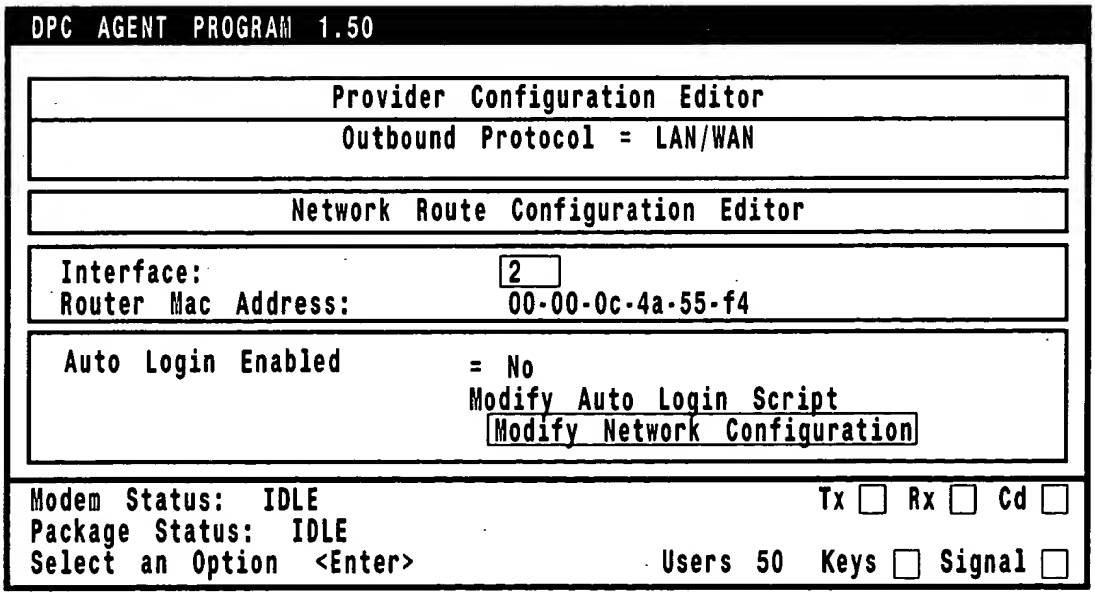

Fig. 10h-2

APPROVED BY DRAFTSMAN | O.G. FIG. | CLASS | SUBCLASS

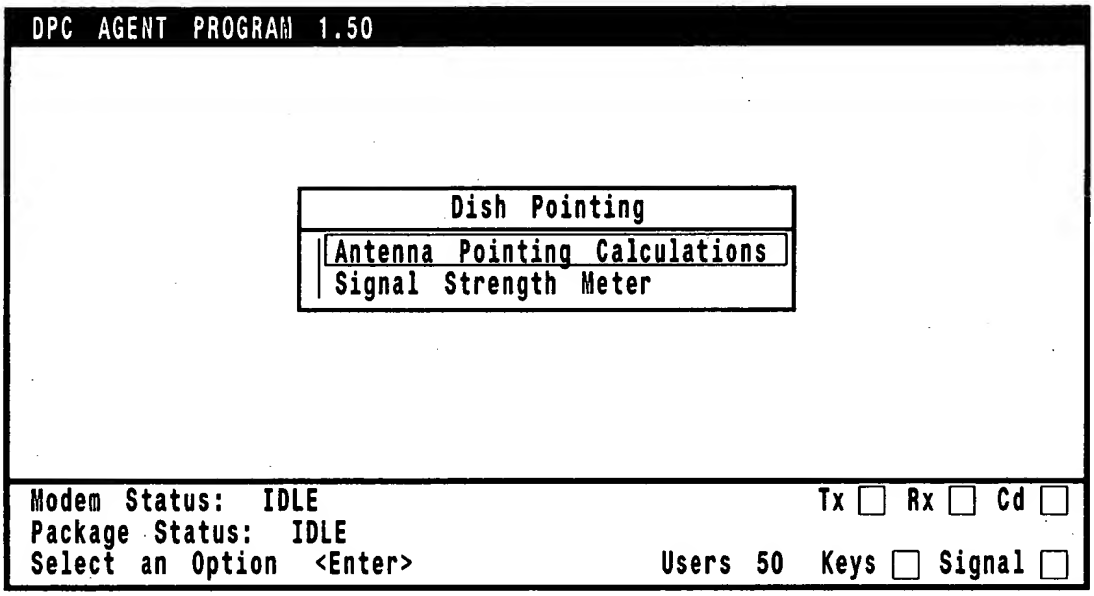

Fig. 10i-1

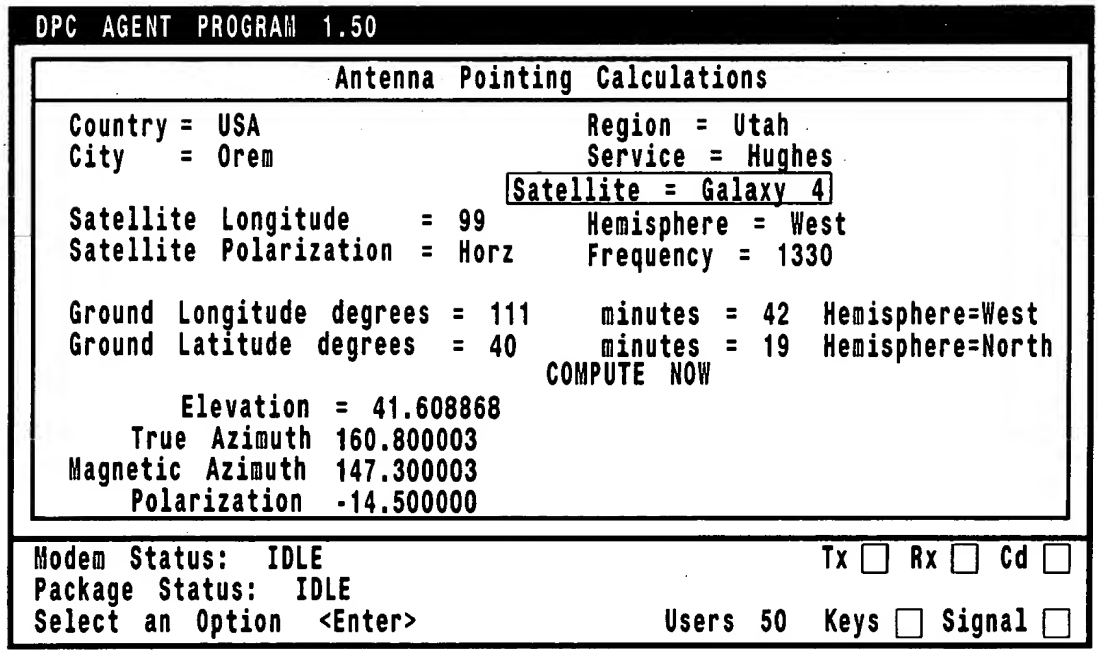

Fig. 10i-2

CLASS SUBCLASS

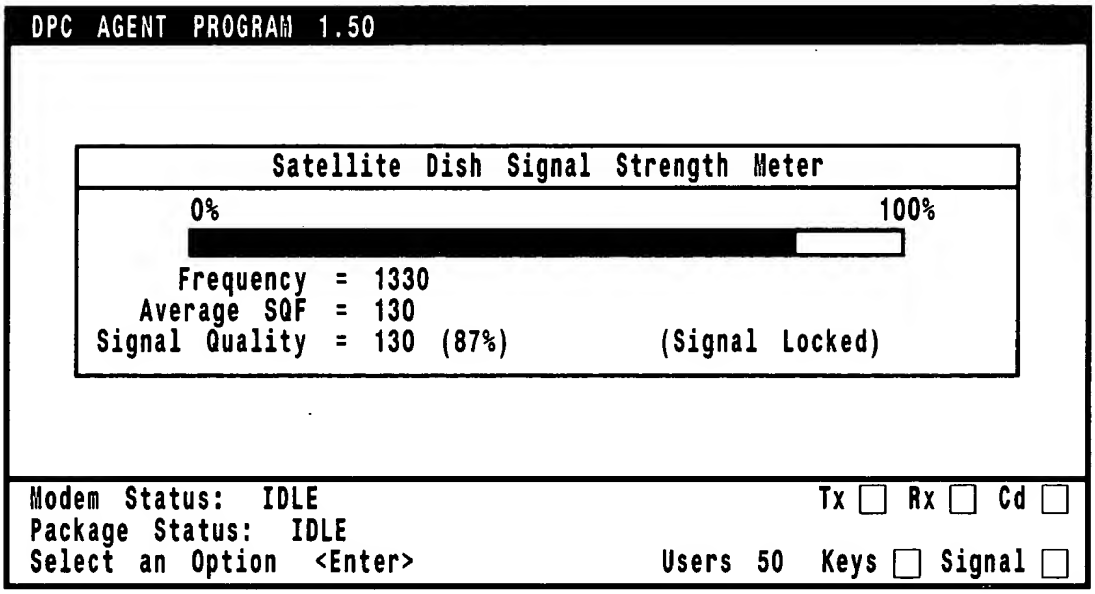

Fig. 10j-1

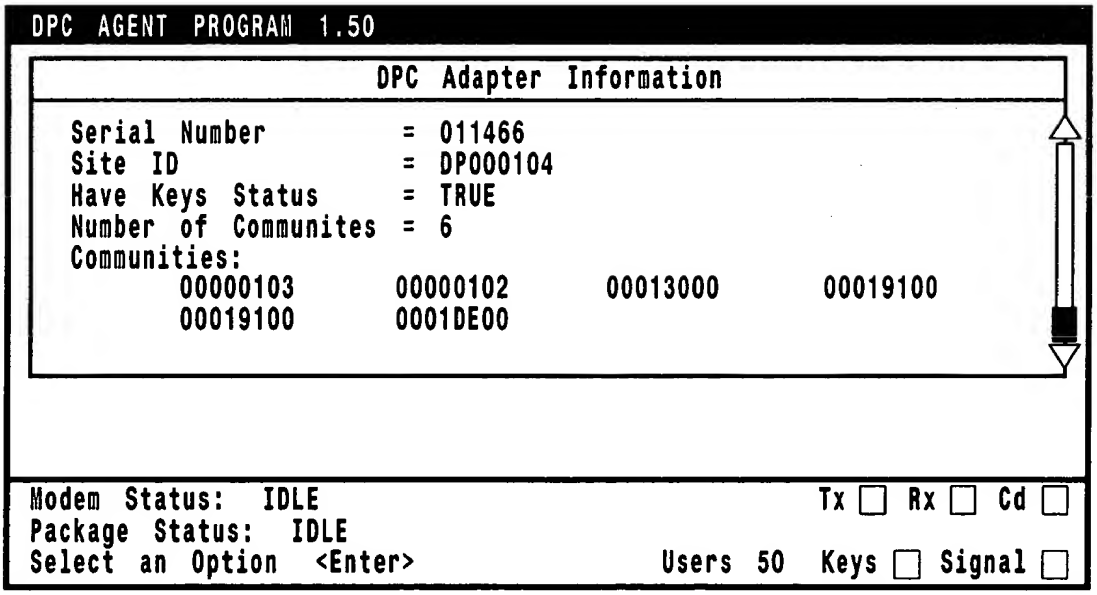

Fig. 10j-2

APPROVED BY DRAFTSMAN | O.G. FIG. | CLASS | SUBCLASS

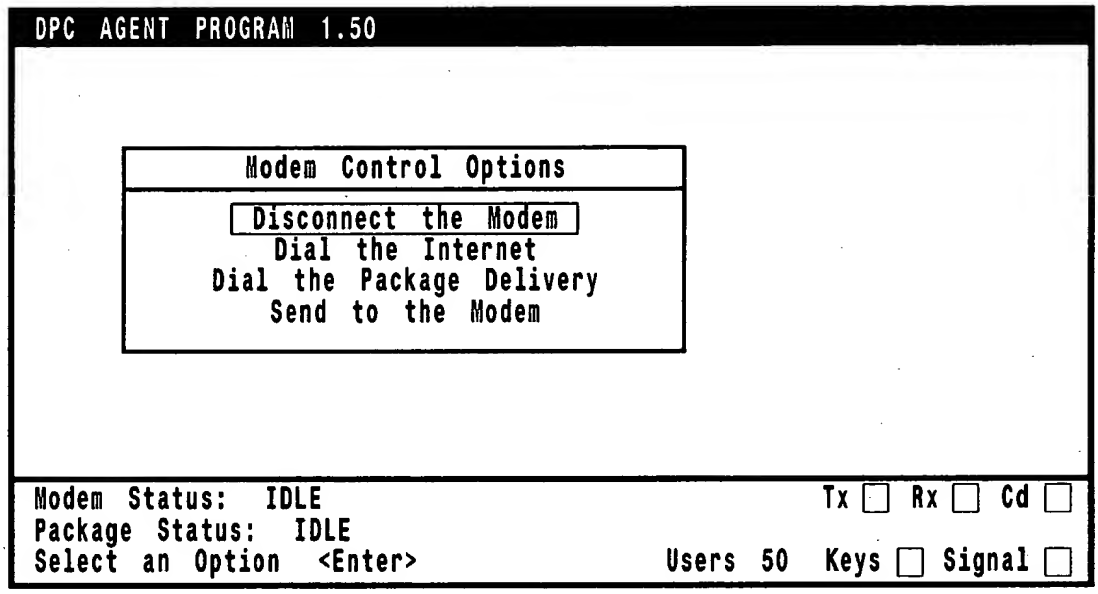

Fig. 10k

EXPRESS MAIL NO. EB 000 000 000 US